

WHAT IS CLAIMED IS:

1. An information processing apparatus for processing information and performing a plural window displays on a display device, comprising:

5       a screen memory for the display device; and  
      a processing unit for outputting image data of the specific window of the screen memory to an external monitor.

2. The information processing apparatus according to  
10 claim 1, wherein the processing unit displays a selection menu of the external monitor output in the window of the display device.

3. The information processing apparatus according to  
15 claim 1, wherein said processing unit outputs the image data of an effective window to the external monitor among plural windows of the display device.

4. The information processing apparatus according to  
20 claim 2, wherein said processing unit displays a plural kind of selection menus of the external monitor output in the window of the display device.

5. The information processing apparatus according to  
25 claim 1, wherein said processing unit starts up a display application program for the output of said external monitor according to starting of an operating system.

6. The information processing apparatus according to claim 1, wherein said processing unit displays each window according to plural tasks being started up on said display  
5 device.

7. The information processing apparatus according to claim 1, wherein said processing unit executes an application for reproducing an image.

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8. A display control method of an information processing apparatus for processing information and performing plural window displays on a display device, comprising the steps of:

15 displaying plural windows on said display device; and  
outputting image data of a specific window to an external monitor among plural said windows.

9. The display control method of the information  
20 processing apparatus according to claim 8, wherein said display step comprises a step of displaying a selection menu of an output to said external monitor on the window of the display device.

25 10. The display control method of the information processing apparatus according to claim 8, wherein said output step comprises a step of outputting the image data

of an effective window to the external monitor among plural windows of the display device.

11. The display control method of the information  
5 processing apparatus according to claim 9, wherein said display step comprises a step of displaying a plural kind of selection menus of an output to said external monitor on the window of the display device.

10 12. The display control method of the information processing apparatus according to claim 8, further comprising a step of starting a display application program for the output of the external monitor according to starting of an operating system of the information processing  
15 apparatus.

13. The display control method of the information processing apparatus according to claim 8, wherein said display step comprises a step of displaying each window  
20 according to plural tasks being started on said display device.

14. The display control method of the information processing apparatus according to claim 8, wherein said  
25 display step comprises a step of displaying a reproduction image on said window.

15. A storage medium stored a program of an information processing apparatus for processing information and performing plural window displays on a display device,

wherein said program make said information processing  
5 apparatus to search an window which should be outputted among plural windows displayed on the display device and to output image data of the searched window to an external monitor.

10 16. A program of the information processing apparatus for processing information and performing plural window displays on a display device,

wherein said program make said information processing  
15 apparatus to search an window which should be outputted among plural windows displayed on the display device and to output image data of the searched window to an external monitor.